

wherein the electrostatic device comprises:

a fluid conduit;

a voltage spike signal generator for generating at least one voltage spike signal;

at least first and second radio frequency Rf signal generators for generating

at least two different Rf signals having controlled frequencies; and

at least one antenna disposed in the fluid conduit for generating at least two different RF signals having controlled frequencies;

wherein:

the at least one antenna emits into a source fluid in the fluid conduit a combination signal comprising the at least one voltage spike signal and the at least two different Rf signals to form an energized fluid which can provide a measurable benefit to at least one of a living organism machinery, equipment, process and substance.

REMARKS

New Claims 26-41 were added to provide clarification to the existing claims. Claims 10-25 referred to Claim 1 which has been previously cancelled. Claim 1 is now included in U.S. Patent No. 6,267,933, the parent patent of this application. New Claims 26-41 replace the reference to "Claim 1" with the device defined by Claim 1 and do not modify or add any new limitations. New Claims 26-41 were not added for patentability reasons, but were added to clarify the claims after a restriction election in the parent application.

Applicant respectfully requests that this Supplemental Preliminary Amendment be entered prior to review of the specification. Consideration for allowance of Claims 26-41 is respectfully solicited.